

Electronic Acknowledgement Receipt

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Title of Invention:	CUSTOMIZED TRANSITION ZONE SYSTEM AND METHOD FOR AN ABLATION PATTERN
First Named Inventor/Applicant Name:	Cynthia Roberts
Customer Number:	23368
Filer:	Joel Cloud
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	OSU0010PA_Certification.pdf	24427 d0b60161cc9ced20abc6b1204ac4d800a936d74b	no	2

Warnings:

Information:

2	NPL Documents	OSU_Anseth_PolysaccharidesinNormalandPathologicCorneas_1962.pdf	707834	no	7
			83f86daf27e093055a68adf7253a178334a7ec49		
Warnings:					
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3	NPL Documents	OSU_Applegate_CornealAberrationsandVisualPerformanceAfterRadialKeratotomy_1998.pdf	798973	no	11
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4	NPL Documents	OSU_Applegate_RefractiveSurgeryOpticalAberrationsandVisualPerformance_1997.pdf	287031	no	5
			97c12e525ab5bb81e59505e75386ae7a79006f5d		
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5	NPL Documents	OSU_Choi_CornealFlapDimensionsinLaserinSitu_2000.pdf	65717	no	1
			c40d2e6d78c5f62b62e418e01e7b965f29c3520e		
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6	NPL Documents	OSU_Dupps_GeometricBiasinPTKAblationProfiles_1996.pdf	64138	no	1
			d2d22da8c7532d64590c58d59df57fdc1797097a		
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7	NPL Documents	OSU_Dupps_PeripheralLamellarRelxation_1995.pdf	74828	no	1
			7115f2afe531f7e3f684475cb1cbc49f31d7ddc6		
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8	NPL Documents	OSU_Dupps_SuppressionoftheAcuteBiomechanicalResponseetoExcimerLaserKeratotomy_1999.pdf	55414	no	1
			5ee472a130a4c2a7557da1225196a5693dda02d		
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9	NPL Documents	OSU_Hanna_ComputerSimulationofArcuateKeratotomyforAstigmatism_1992.pdf	643209	no	12
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10	NPL Documents	OSU_Katsube_AConstitutiveTheoryforPorousCompositeMaterials_1998.pdf	300677	no	10
			fa05f61f2bcdff00e2f627dff5a0481652e63240		
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11	NPL Documents	OSU_Katsube_TheModifiedMix tureTheoryforFluidFilledPorous MaterialsTheory_1987.pdf	412247	no	6
			a51ff19388b56c6ca1db8785d40945e1e1630b05		
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12	NPL Documents	OSU_Katsube_TheConstitutive TheoryforFluidFilledPorousMat erial_1985.pdf	276735	no	4
			7e6c793f23a7a4831bc6713047de60284f7574e1		
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13	NPL Documents	OSU_Komai_3DOrganizationof CollagenFibrils_1991.pdf	2844147	no	15
			a02da479ec3a8323fc86814d2a9204c32b52e2ce		
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14	NPL Documents	OSU_Munnerlyn_Photorefracti veKeratectomyaTechniqueforL aserRefractiveSurgery_01-1988. pdf	393924	no	7
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15	NPL Documents	OSU_Oshika_ComparisonofCor nealWavefrontAberrations_01- 1999.pdf	548105	no	7
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16	NPL Documents	OSU_Pinsky_MicrostructurallyB asedFiniteElementModel_03-1 5-1991.pdf	1141530	no	15
			549452b903e3053b591122ce8232bceb082048c4		
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17	NPL Documents	OSU_Pinsky_NumericalModelin gofRadialAstigmaticandHexag onalKeratotomy_03-1992.pdf	567842	no	9
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18	NPL Documents	OSU_Chongsiriwatana_Correcti onofSurfaceTiltinIntraOperative CornealTopography_1998.pdf	234212	no	1
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19	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0010PA_IDS4.pdf	36220	no	5
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.